

FIG. 1

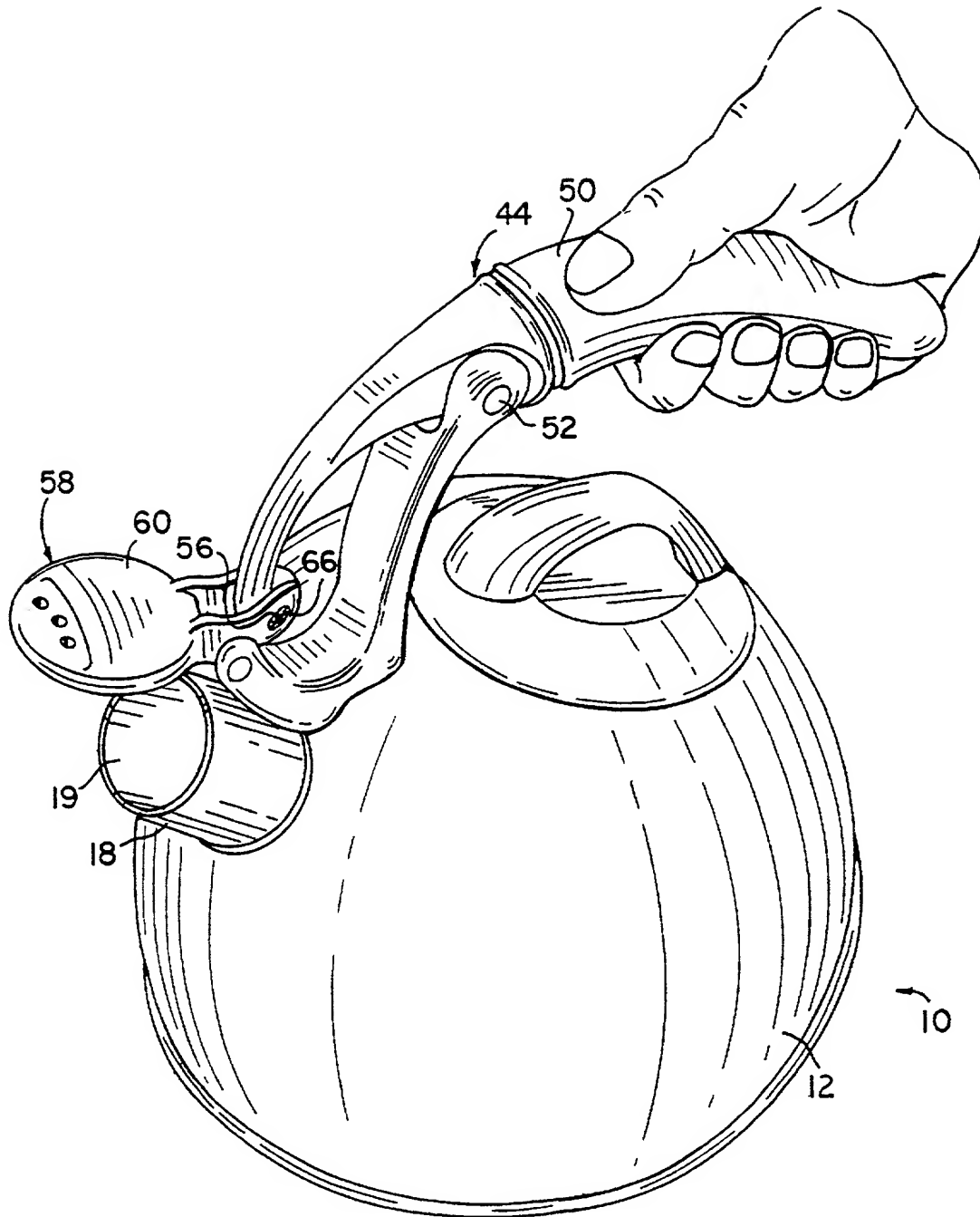


FIG. 2

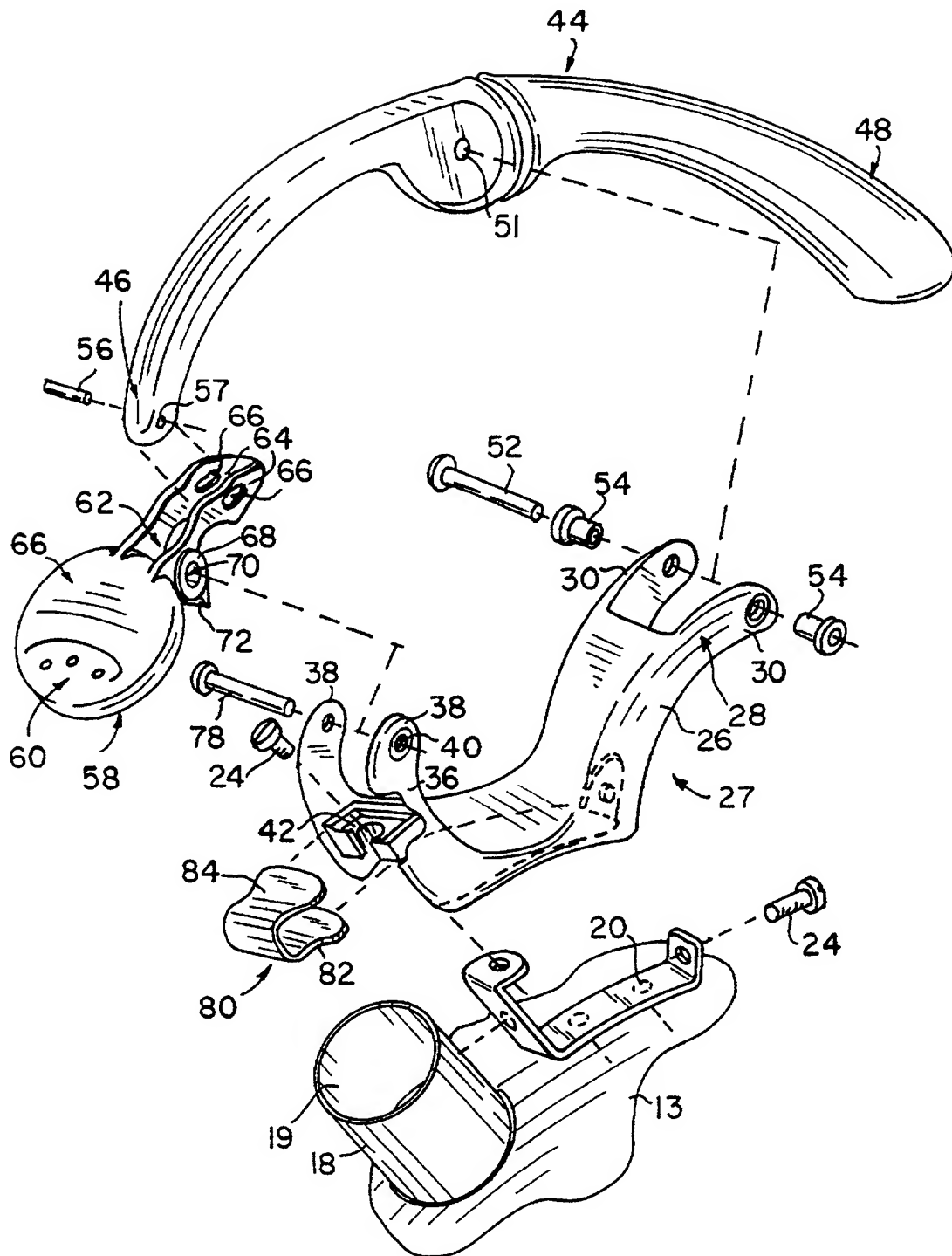


FIG. 3

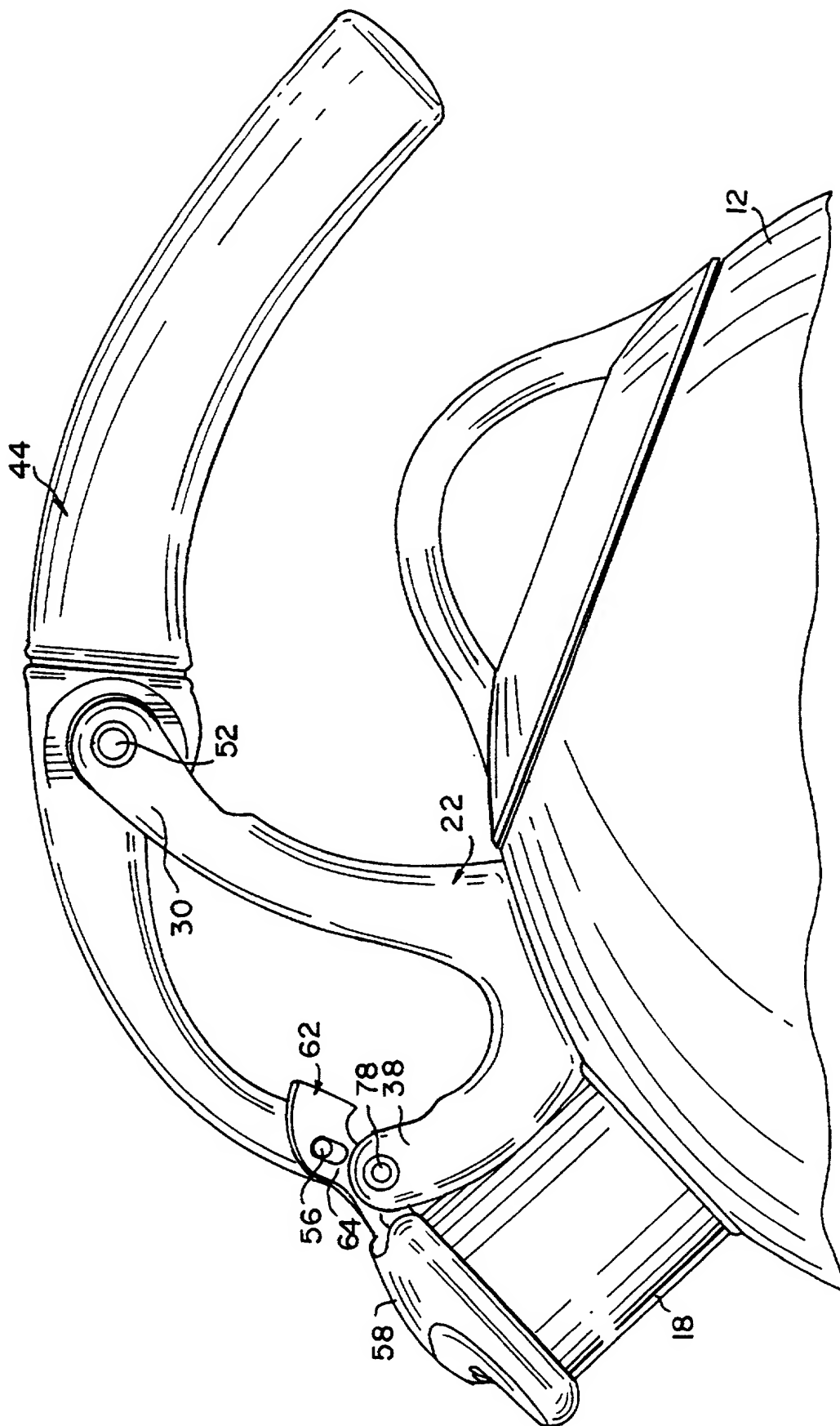
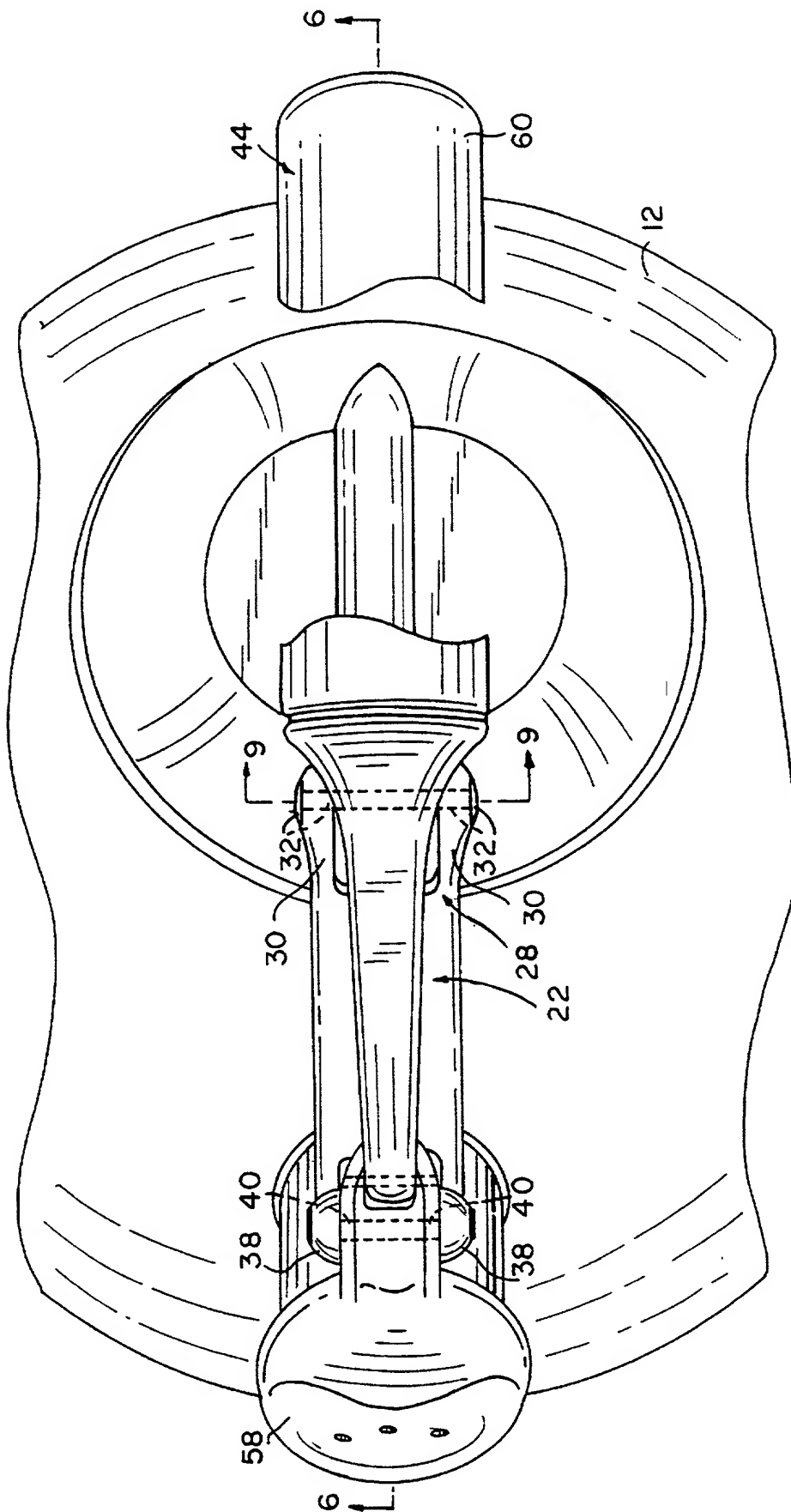


FIG. 4



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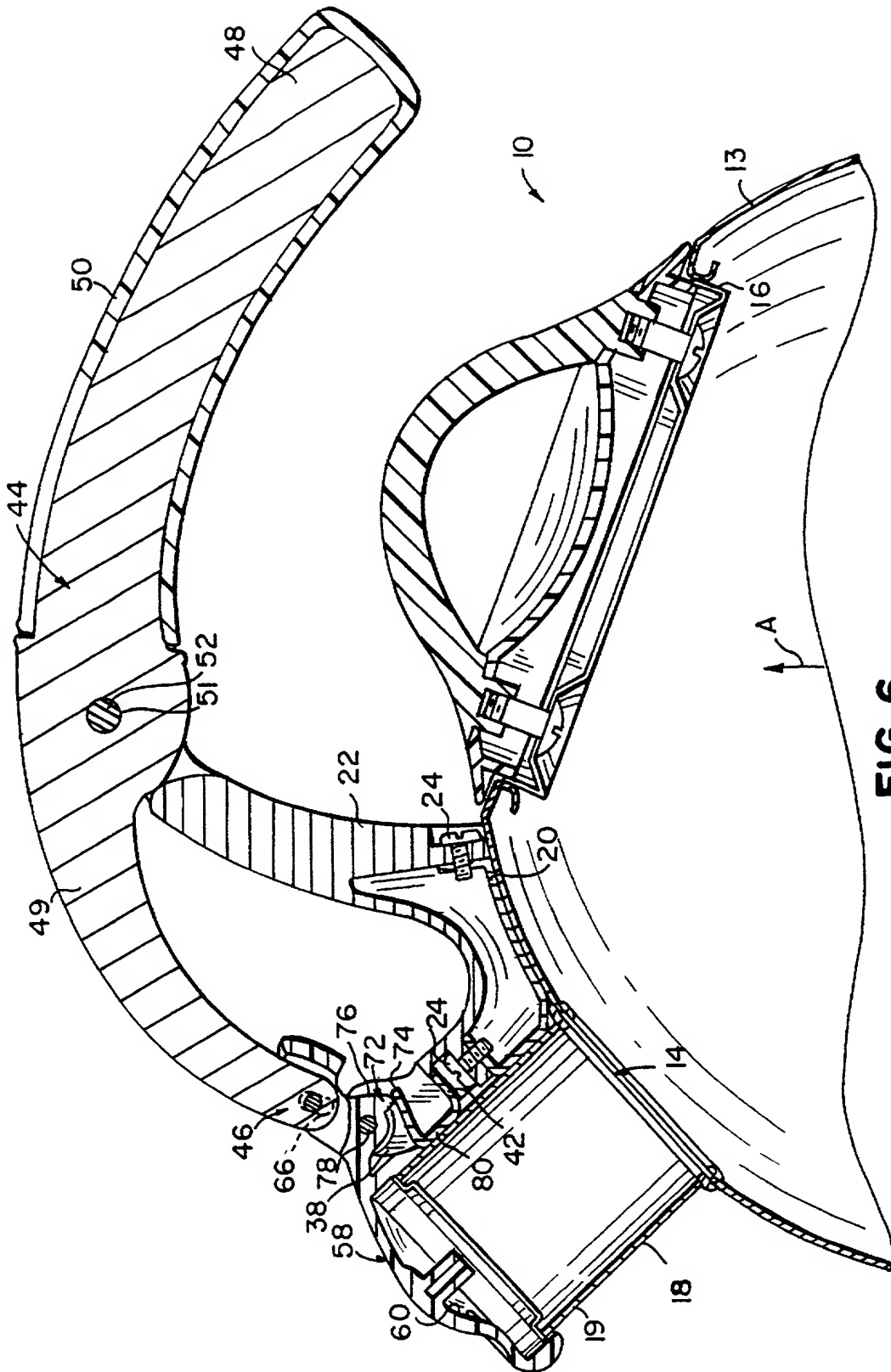
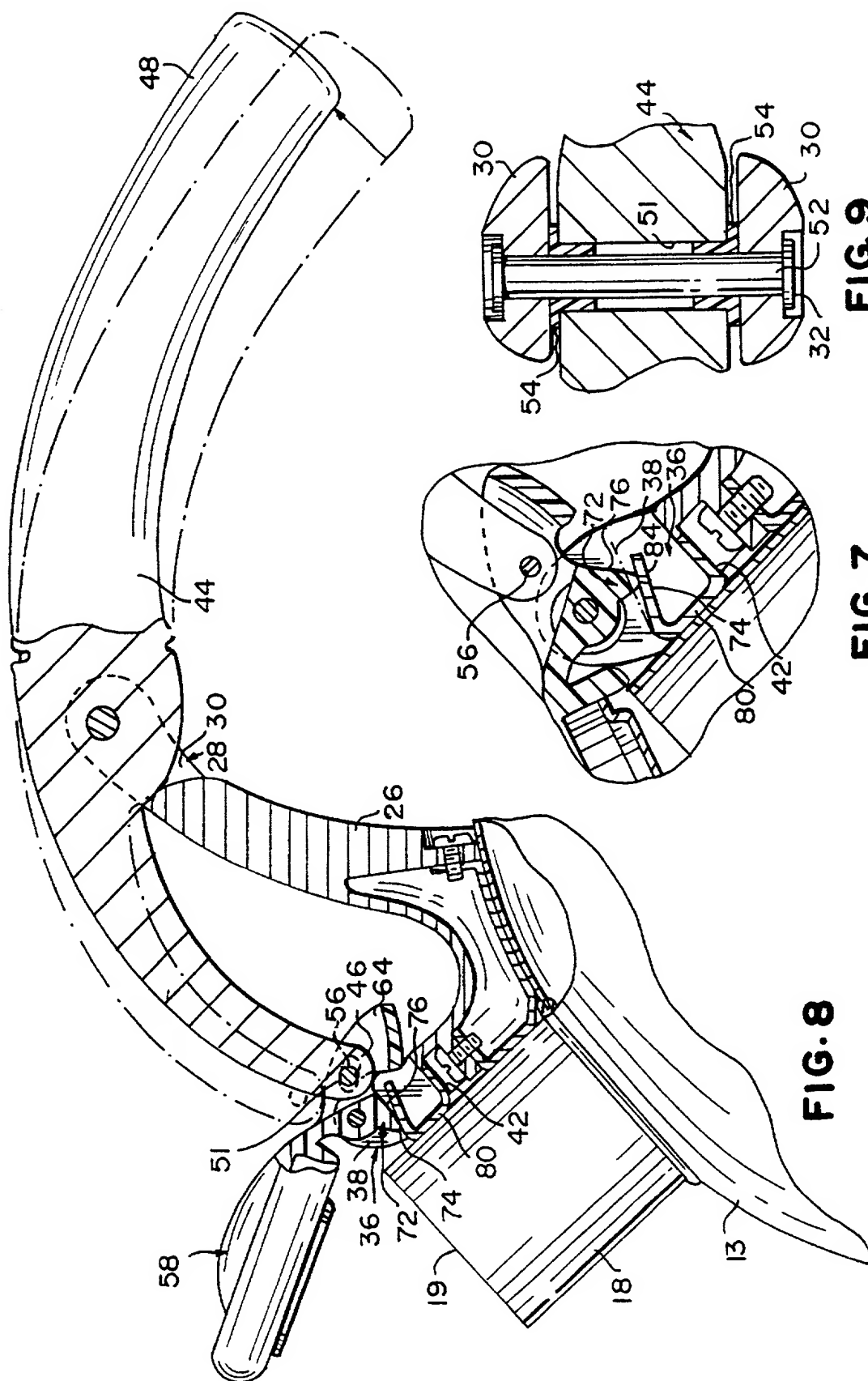


Fig. 6

Figure 1 consists of 12 subplots (a-l) showing the time course of various physiological and behavioral parameters during a 120-minute session. The parameters are: (a) HR (b/min), (b) BP (mmHg), (c) RR (1/min), (d) SpO₂ (%), (e) V_t (l), (f) V_E (l/min), (g) V_{max} (l/min), (h) V_{max}/V_t, (i) V_{max}/V_t, (j) V_{max}/V_t, (k) V_{max}/V_t, and (l) V_{max}/V_t. Each graph plots the parameter value against time (0 to 120 minutes). The graphs show that HR, BP, RR, and SpO₂ remain relatively stable over time, while V_t, V_E, V_{max}, and the V_{max}/V_t ratio show a significant increase over time, particularly after 60 minutes.



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FIG. 7

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